ply insert the LOAD 80 disk in Drive 0 and hit reset. Use the Basic supplied on TDOS to load and run Basic programs.

Model III users must use the TRSDOS CONVERT utility:

• Make a BACKUP of your TRSDOS disk. Place the BACKUP in Drive 0 and the LOAD 80 disk in Drive 1.

• Type PURGE and then the Master Password for your TRSDOS disk. Kill all the files.

• Type CONVERT and answer Source as 1 and Destination as 0. The LOAD 80 programs will be copied onto your TRSDOS disk.

• Flip the disk and do the last step over.

Files which are marked 'need EDTASM' require an Editor/Assembler which will load early Apparat source code. Consult the producers of the various Editor/Assemblers for specifics on their product.

For technical help with LOAD 80, please call or write to Art Huston, Load 80, 80 Pine St., Peterborough, NH 03458. If you want to return or exchange your disk, please write to Lori Eaton, 80 pine St., Peterborough, NH 03458.

DISCLAIMER

Please note that there is no warranty expressed or implied that these programs will do anything other than save you typing.

SIDE A

PAGE NO.	LANG	FILE NAME
—	BASIC	COPYRGHT/BAS
130	BASIC	XASMZ865/BAS
156	BASIC	STARTRCK/BAS
164	BASIC	CASSREAD/BAS
164	EDTASM*	CASSREAD/SRC
190	BASIC	GALLERY/SRC
228	BASIC	SENTENCE/BAS

*EDTASM compatible source code. EDTASM is a product of Radio Shack™, a division of Tandy Corp.

This disk is a 'flippy' and is written to on both sides. Simply 'flip' the disk over to read the other side. As with all software, make a BACKUP immediately.

SIDE B

PAGE NO.	LANG	FILE NAME
238	EDTASM*	DSKCLEAN/BAS
244	BASIC	SPCBOMBR/SRC
253	EDTASM*	DVMUSIC/BAS
253	BASIC	DVMUSIC/SRC
264	BASIC	FLEXCAT 1/BAS
264	BASIC	FLEXCAT 2/BAS
264	BASIC	FLEXCAT 3/BAS
316	BASIC	CATALOGS/BAS
316	BASIC	PROGRAMA/BAS
316	BASIC	PROGRAMB/BAS

USING MODEL I/III DISK LOAD80

Check the accompanying articles in 80 MICRO for instructions on using each program. All systems compatible with the program are listed in the Keybox. The RELOAD 80 column also contains information on using LOAD 80. For back issues of 80 MICRO or LOAD 80, call (800)-258-5473.

LOAD 80 disks are double-sided to allow room for more programs. To access the other side, simply flip the disk. Both sides contain TDOS, the DOSPLUS kernel. Model I users should sim-